

Laboratory Study Report: June 2014
Client: Diversey - A Solenis Company
Maarssebroeksedijk 2, 3542 DN Utrecht, NL

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BioLabTests

Oak Court
Pilgrims Walk, Prologis Park
Coventry, CV6 4QH
United Kingdom

Tel: +44 (0) 333 240 8308

Fax: +44 (0) 2476 338081

info@biolabtests.com

www.biolabtests.com



A Solenis Company

Product tested: Taskisum Cloth (60 gsm)

Study description: Measuring the efficiency of Taskisum Cloth to remove dried microbial contamination from a stainless steel surface.

Study objective: To quantify what proportion of bacteria are removed from a stainless steel surface, by the product under test using a standard wiping action of that product, from the known number of bacterial cells initially inoculated on that surface.

Results:

Microfiber Products included in this study	Bacterium	N° cells on SS	Mean N° cells recovered/cm ² after wiping	% of cells removed from SS by product
Taskisum Cloth (60 gsm)	<i>S. aureus</i>	1.60E +07	Nil	99.998%
	<i>E.coli</i>	5.00E +06	Nil	99.995%

Conclusion: The Taskisum Cloth microfibre product examined in this study by its normal use demonstrated the ability to remove > Log 4 numbers of *S. aureus* and *E.coli* bacteria from a stainless steel surface.

Dr A. Summerfield
Microbiologist
BioLabTests

Dr Richard Hastings
Microbiologist, Technical Director
BioLabTests

